Anomaly in the **Teaching: Allowance to ihe Principals and the Headmasters of Schools under the Delhi Administration and the Municipal Corporation,** Delhi

*37. SHRI CHATURANAN MISHRA; Will the PRIME MINISTER be pleased to state:

(a) whether any teaching allowance is given to the Teaehers and the Heads of Schools under the Delhi Administration and the Delhi Municipal Corporation;

(b) if so, whether Government are aware **that** there is a difference in the teaching allowance given to the Principals and the Headmasters of schools under the Delhi Administra-tion and the Municipal Corporation, Delhi;

(c) if go, th© details thereof; and

(d)[1] the steps being taken to remove thi$_3$ anomaly?

THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY (PROF. M. G. K. MENON): (a) to (d) The Delhi Administration runs Middle, Secondary and Senior Secondary Schools, The Municipal Corporation of Delhi runs only Primary Schools.

The teaching allowance paid to the teachers and heads of schools is as follows:—

Categories of functionaries	Under the Delhi Administration	Under the Municipal Corporation of Delhi
Primary Teachers	Rs. 100/- per mensem	Rs. 100/- per mensem
Trained Graduate Teachers	Rs. 100/- per mensem	There are no Trained Graduate Teachers' posts.
Post Graduate Teachers	Rs. 100/- per mensem	There are no Post Graduate Teachers' posts.
Heads of Primary Schools	There are no Primary schools (only Primary sections of higher level schools)	Rs. 100/- per mensem
Heads of Middle Schools	Rs. 100/- per mensem	There are no Middle Schools.
Heads of Secondary and Senior Secondary Schools	Rs. 150/- per mensem (Special Allowance)	There are no Secondary and Senior Secondary Schools.

Higher Cost of Production of Heavy Water in the Country

*38. DR. YELAMANCHILI SIVAJI: Will the PRIME MINISTER be pleased to state:

(a) whether it is a fact that the cost of production of heavy water is very high in our country;

(b) what is the cost of production thereof in the U. S. A., U.S.S.R., U.K., Germany, France and other countries; and

(c)' what are the reasons for this higher cost of production of heavy water in our country?

THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY (PROF M. G. K. MENON); (a) to (c) The cost of production of heavy water takes into account investment o$_n$ the plant and operating costs and varies from plant to plant. Where heavy water production plants are linked to fertilizer plants, the availability of inputs such as synthesis gas and its quality plays an important part. Heavy water is not a commonly traded commodity. UK, Germany and France do not produce heavy water in significant quantities. Cost of production in USA,

USSR and other countries producing heavy water is not available. By improving performance of ouu heavy water plants, the cost of production ig being brought down progressively.

Plea. against Construction of Tehrl Dam Project

*39 SHRI SURENDRA SINGH THAKUR; Will the PRIME MINISTER be pleased to state:

(a) whether Government are awaxe of the plea made by some environmentalists against ihe construction of Tehri Dam Project;

(b) if se, what are the details thereof;

(c) whether Government would consider their plea against construction of Tehri Dam; and

(d) if so, by when and in what manner?

THE MINISTER OF STATE IN THE MINISTRY OF ENVIRONMENT AND FORESTS (SHRIMATi MANEKA GANDHI): (a) Yes, Sir.

(b) The plea against the Tehri Dam Project is based on apprehensiong regarding the safety of the Ham, displacement of large popula tion and other adverse environmental impacts and economic viability consi derations.

(c) and (d) The Tehri Dam Pro ject was approved by the Planning Commission in 1972 when no envi ronmental clearance was required. The scope of the project was subse quently enlarged. On the basis ofa review ordered in 1980, a Working Group has submitted its report on Ihe environmental aspects ,of the project. The project authorities have also submitted modified environmen tal action plans. Amongst others, the findings of the Working Group and the views of the environmentalists are kept in view for environmental scrutiny of the action plans.

Acquisition of Fire-Finding **Radars by Pakistan**

*40. SHRI PAWAN KUMAR BANSAL; Will the PRIME MINISTER be pleased to state:

(a) whether it is a fact that Pakis tan have acquired the latest sophisti cated fire-finding radars; and

(b) if so, what steps have been/ are being taken to counter th© same?

THE PRIME MINISTER (SHRI VISHWANATH PRATAP SINGH): (a) Yes, Sir.

(b) Oh the basis of regular apprai sal of threats to the nation's secu rity, appropriate measures are taken to ensure adequate defence prepa redness. Divulging further details will not be in the interest of national security.

'लेब एट गाजियाबाद स्टाफ इन हड़की' शीर्षक वाला समाचार

@50. श्री राम जेठमलानी :
श्री राम नरेश यादव :

क्या प्रधान मंत्री यह बताने की कृपा करेंगे कि :

(क) क्या सरकार का ध्यान 25 सितम्बर, 1988 के 'हिन्दुस्तान टाइम्स' में 'लेब एट गाजियाबाद स्टाफ इन हड़की' शीर्षक से प्रकाशित समाचार की ओर दिलाया गया है ;

(ख) क्या यह सच है कि गत चार वर्षों से स्ट्रक्चरल इंजीनियरिंग रिसर्च सेंटर, गाजियाबाद में कोई शोध कार्य नहीं हुआ है और इस संस्थान का वार्षिक व्यय कितना है ;

(ग) यदि हां, तो इसका कारण क्या है और यदि इस संस्थान को कोई कार्य दिया गया है तो उक्त अवधि के दौरान इसकी क्या-क्या उपलब्धियां रही हैं ; और

(घ) भविष्य में इस संस्थान के कार्यकरण को सुचारू तथा व्यवस्थित बनाने के लिए सरकार की क्या योजना है ?

@ पूर्वतः अतारांकित प्रश्न 16, 22 दिसम्बर, 1989 से स्थानान्तरित ।